

## WEST Search History

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DATE: Monday, November 21, 2005

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*DB=PGPB; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L7	l6 and (dehydrat\$ or removal of water.CLM.)	17
<input type="checkbox"/>	L6	l4 and (phosphoric acid or silica or alumina or zeolite.CLM.)	33
<input type="checkbox"/>	L5	l4 and macrocyclic ketone.CLM.	0
<input type="checkbox"/>	L4	l1 and (acid catalyst or solid acid.CLM.)	36
<input type="checkbox"/>	L3	l1 and hydrogenat\$.CLM.	7
<input type="checkbox"/>	L2	l1 and dehydrat\$.CLM.	4
<input type="checkbox"/>	L1	acyloin or hydroxyketone.CLM.	289

END OF SEARCH HISTORY

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L11	110 and (cyclopentadecanone or cyclohexadecanone or cycloheptadecanone)	7
<input type="checkbox"/>	L10	19 and (transition metal or group viii metal or palladium or platinum or cobalt or rhodium or ruthenium)	154
<input type="checkbox"/>	L9	17 and 18	246
<input type="checkbox"/>	L8	acid catalyst or solid acid or phosphoric acid or silica or alumina or zeolite	969810
<input type="checkbox"/>	L7	14 and (simultaneous\$ or coexist\$ or together or at the same time)	288
<input type="checkbox"/>	L6	14 and 15	12
<input type="checkbox"/>	L5	macrocyclic ketone	415
<input type="checkbox"/>	L4	13 and (reduc\$ or hydrogenat\$)	363
<input type="checkbox"/>	L3	11 and (dehydrat\$ or removal of water)	428
<input type="checkbox"/>	L2	11 and dehydrat\$	428
<input type="checkbox"/>	L1	acyloin or hydroxyketone	3705

END OF SEARCH HISTORY